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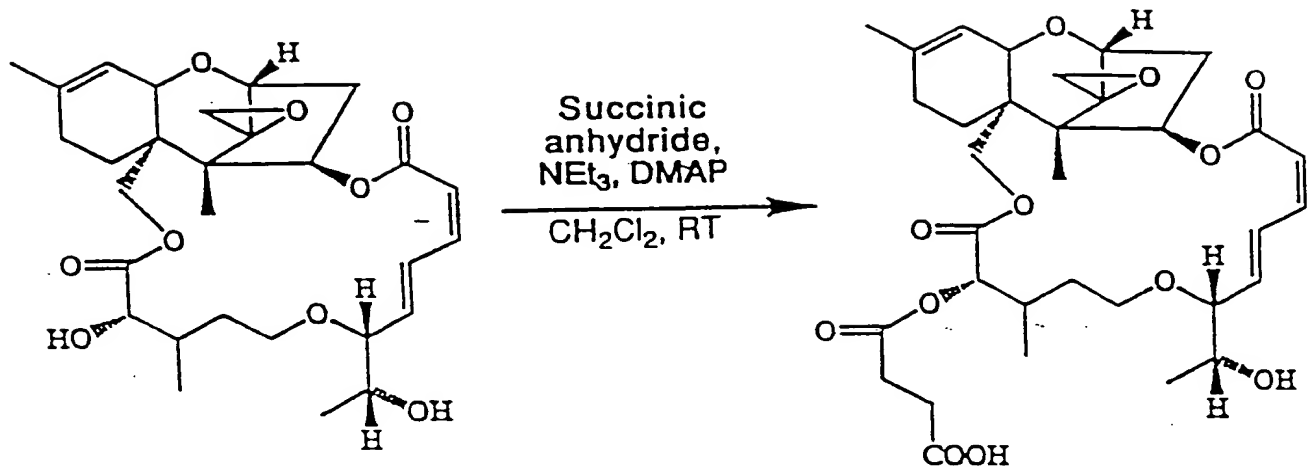
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Figure 1B



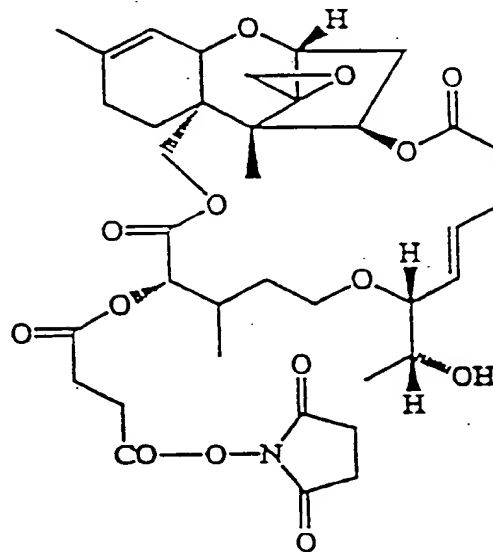
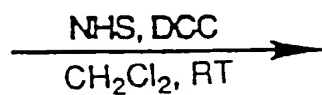


RORIDIN A

1

RORIDIN A HEMISUCCINATE

2



RORIDIN A HEMISUCCINYL SUCCINIMIDATE
(RA-HS-NHS)

3

FIGURE 2

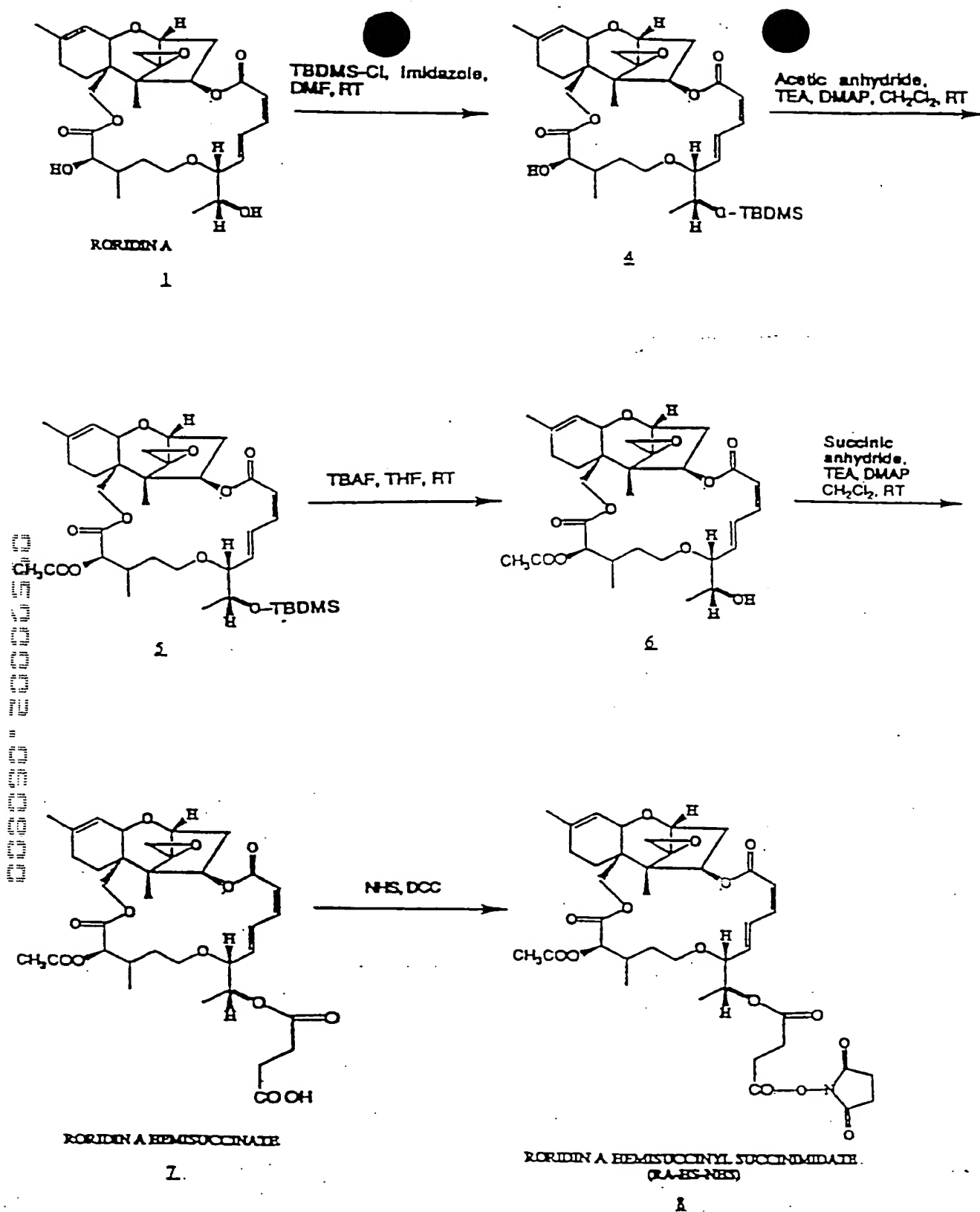


FIGURE 3.

Figure 4A

Kinetics of NRAN01 on A375m/m

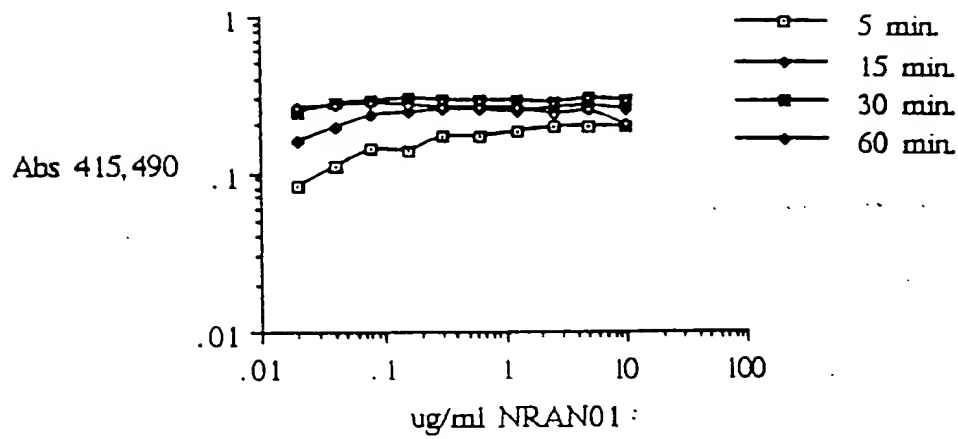


Figure 4B

Kinetics of NRAN01 on B054

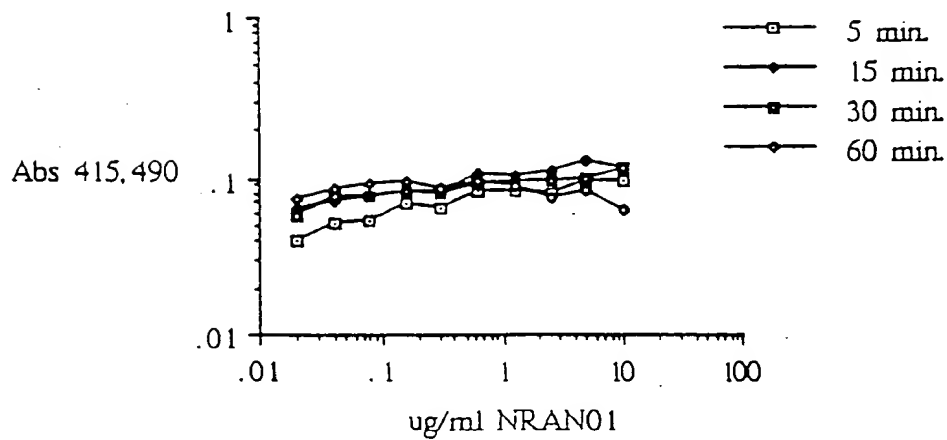


Figure 5A

24 hour Roridin A-o/n Recovery on B054

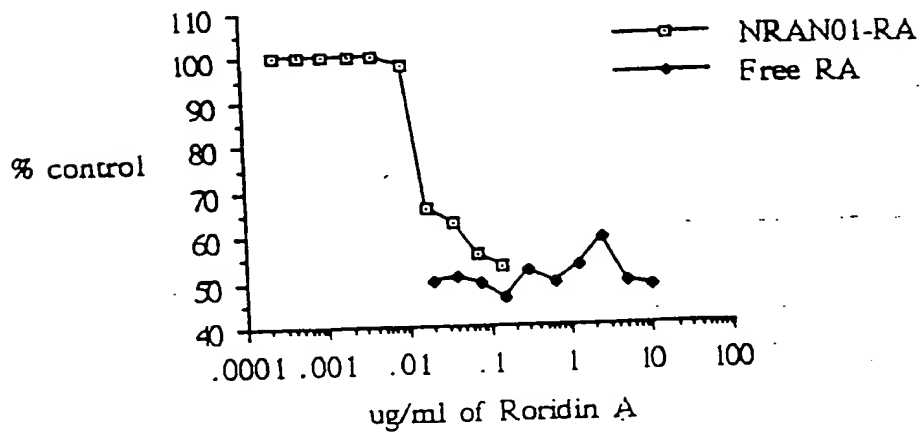


Figure 5B

24 hour exposure of NRAN01-RA-o/n Recovery on B054, HT29, M14

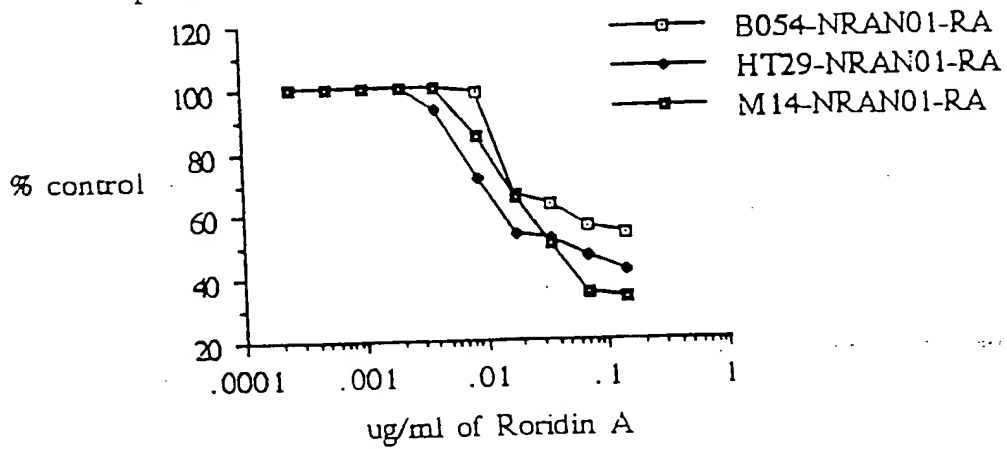


Figure 6A

24 hour Exposure of NRAN01-PE-o/n Recovery on BO54, HT29, M14

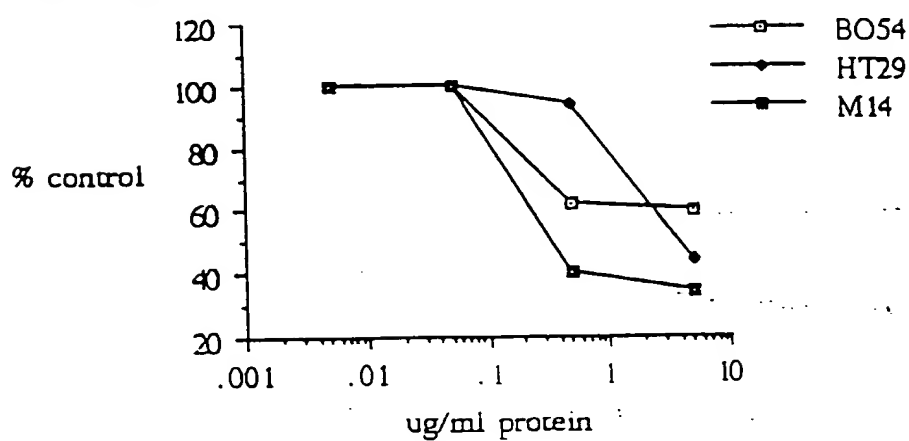


Figure 6B

24 hour Exposure of PE-o/n Recovery on BO54, HT29, M14

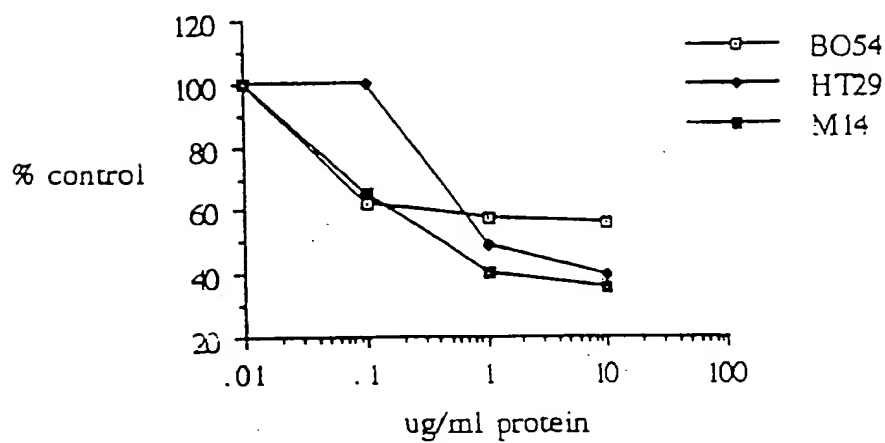


Figure 7A

5 min. Roridin A, direct [^3H]Leucine-4 hours on HT29

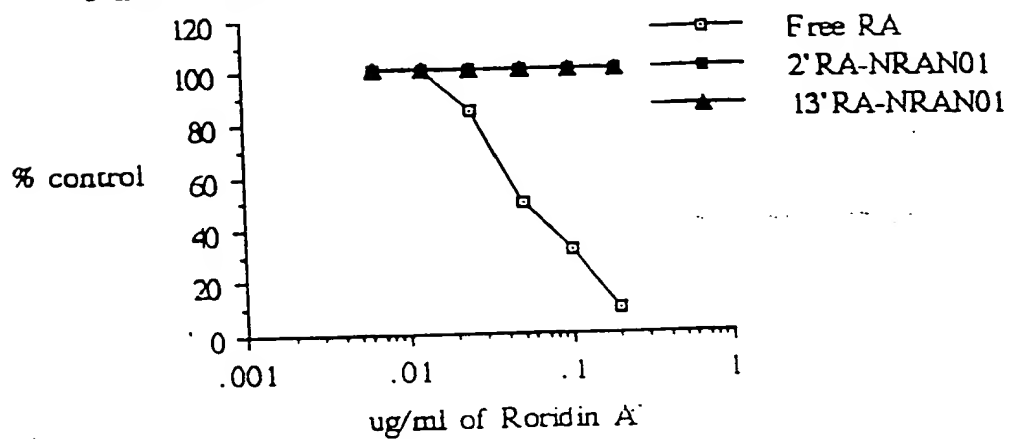


Figure 7B

5 min. Roridin A, o/n Recovery, [^3H]Leucine-4 hours on HT29

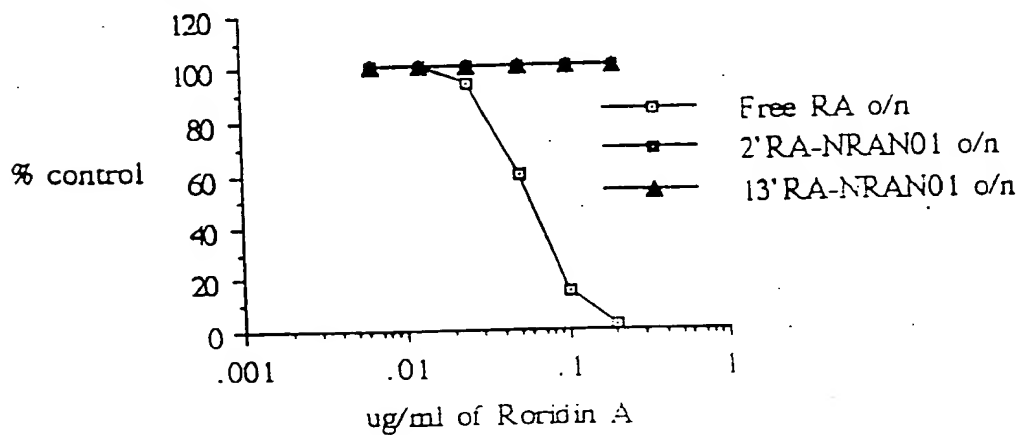


Figure 7C

5 min. Roridin A, direct [3H]Leucine-4 hours on A375m/m

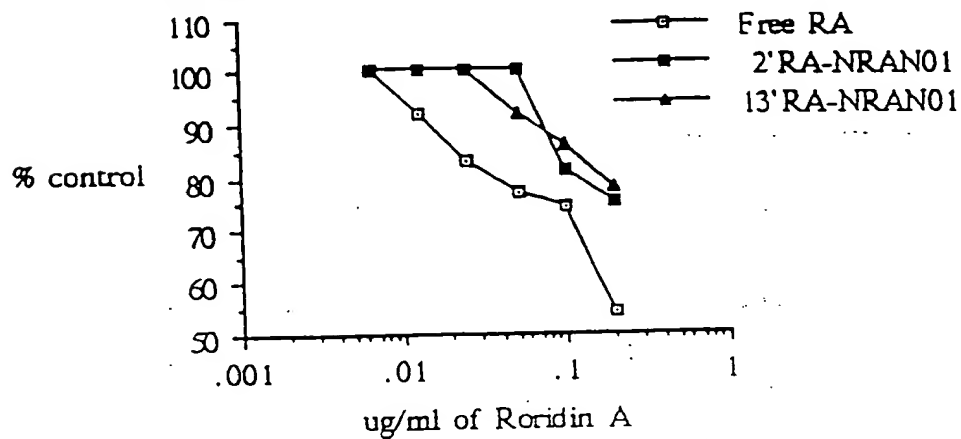


Figure 7D

5 min. Roridin A, o/n Recovery, [3H]Leucine-4 hours on A375m/m

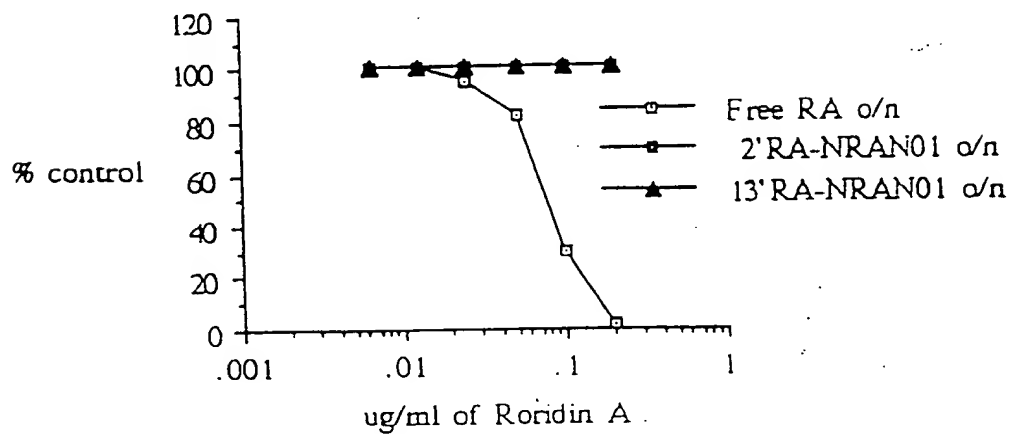


Figure 8A

5 min. RA-48 hr. Recovery on BO54

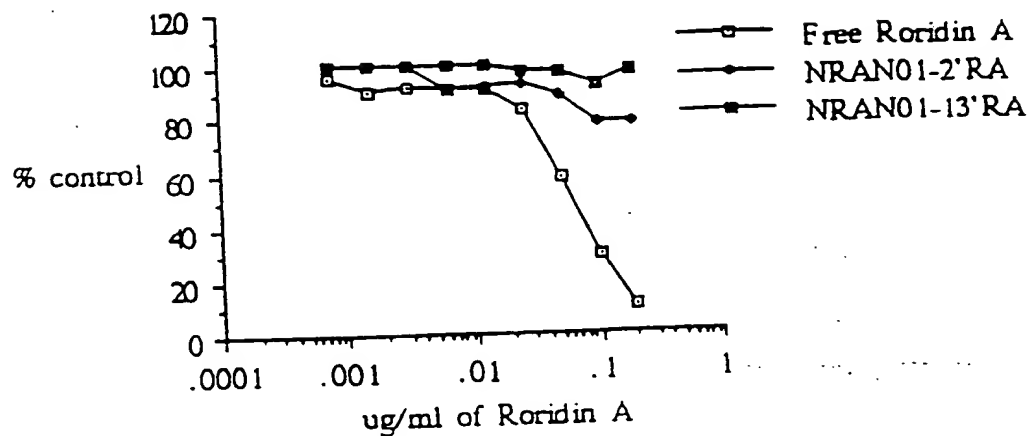


Figure 8B

5 min. RA-48 hr. Recovery on A375m/m

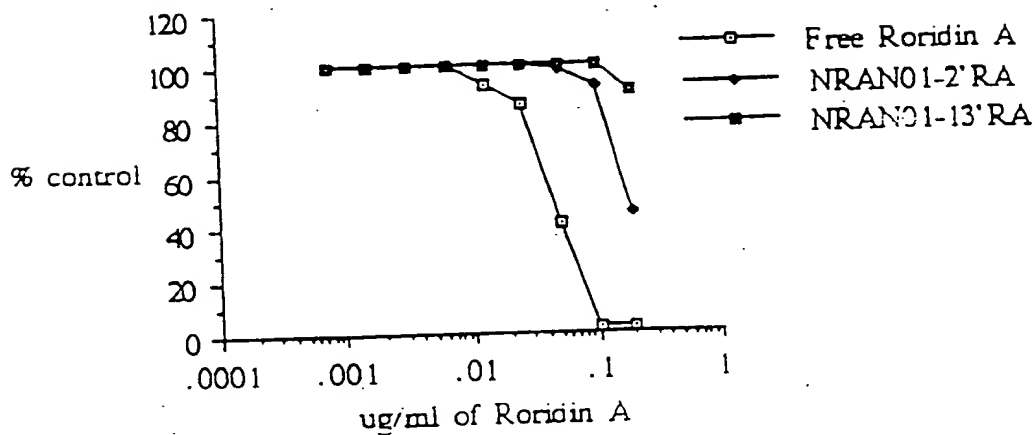
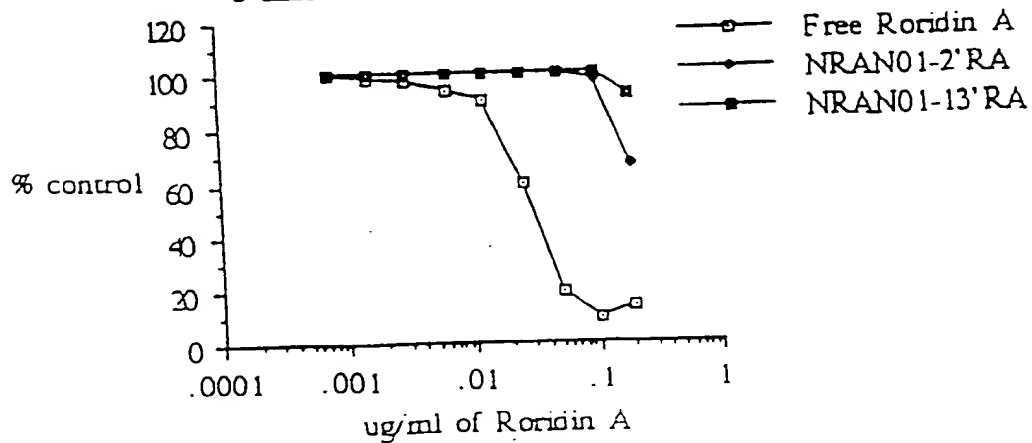


Figure 8C

5 min. RA-48 hr. Recovery on HT29



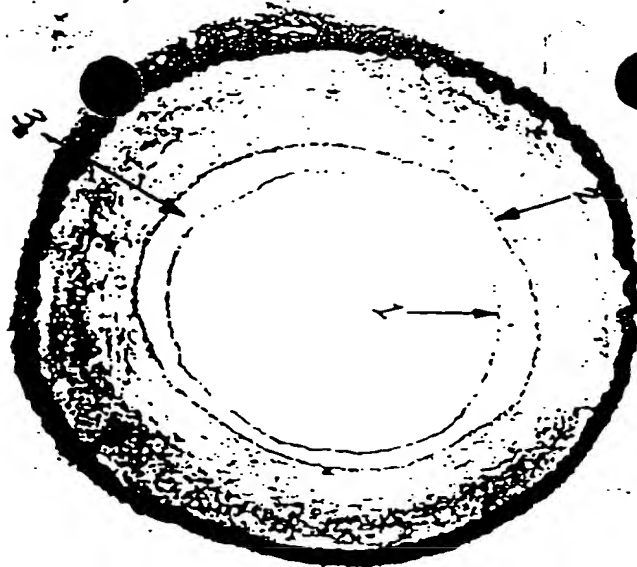


FIGURE
9A



CYTOTOXICITY OF SURAMIN AT 24HR ON PSMC

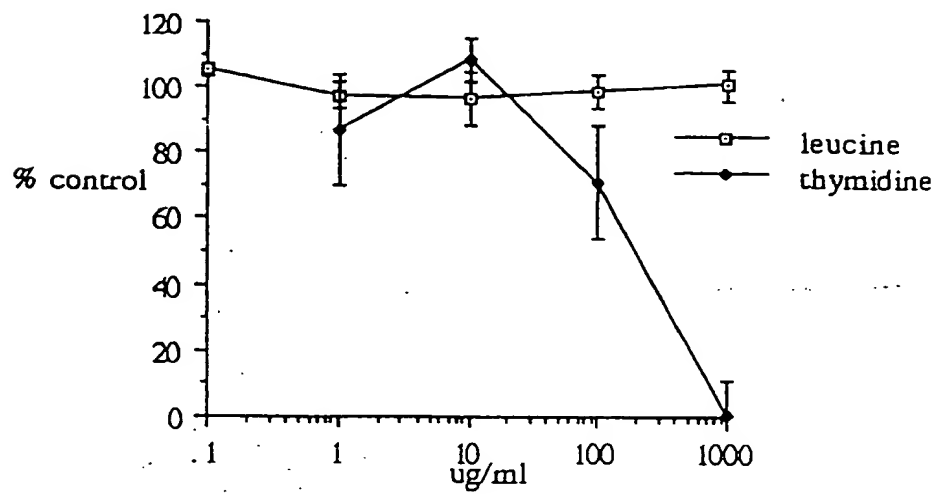


FIG 10A

CYTOTOXICITY OF STAUROSPORIN AT 24HR ON PSMC

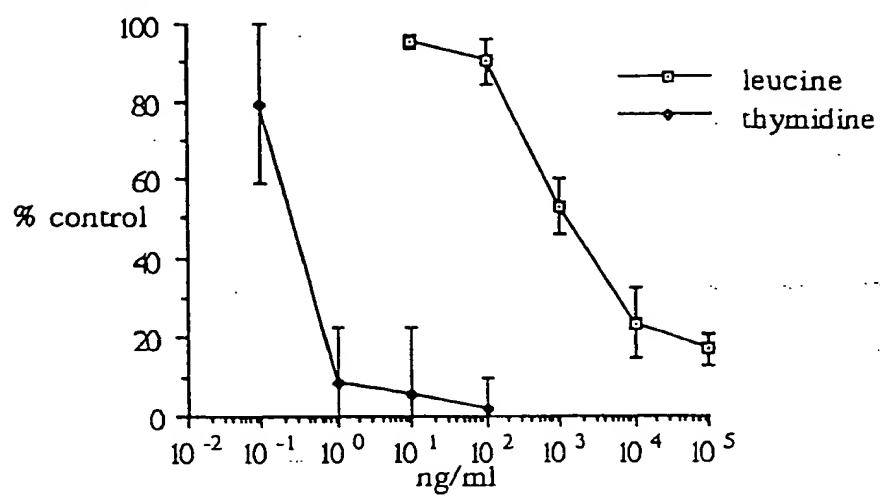


FIG. 10B

CYTOTOXICITY OF NITROGLYCERIN AT 24HR ON PSMC

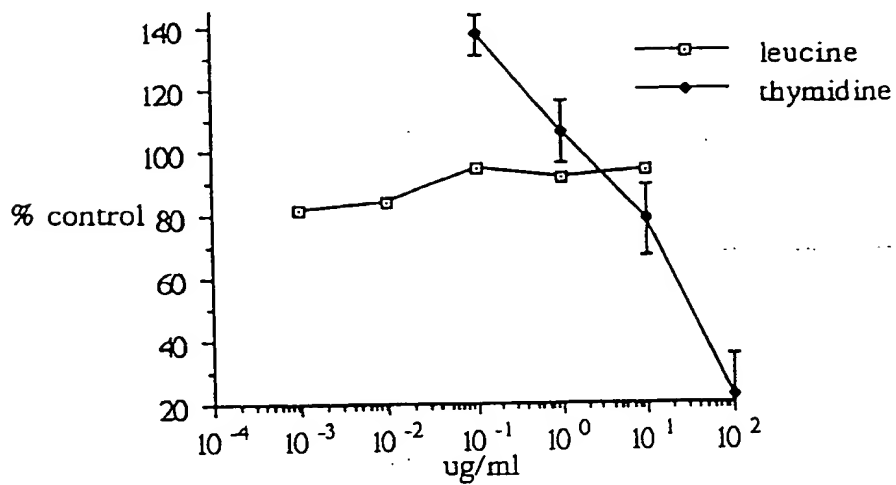


Fig. 10C

Figure 10D

CYTOTOXICITY OF CYTOCHALASIN B AT 24HR. ON PSMC

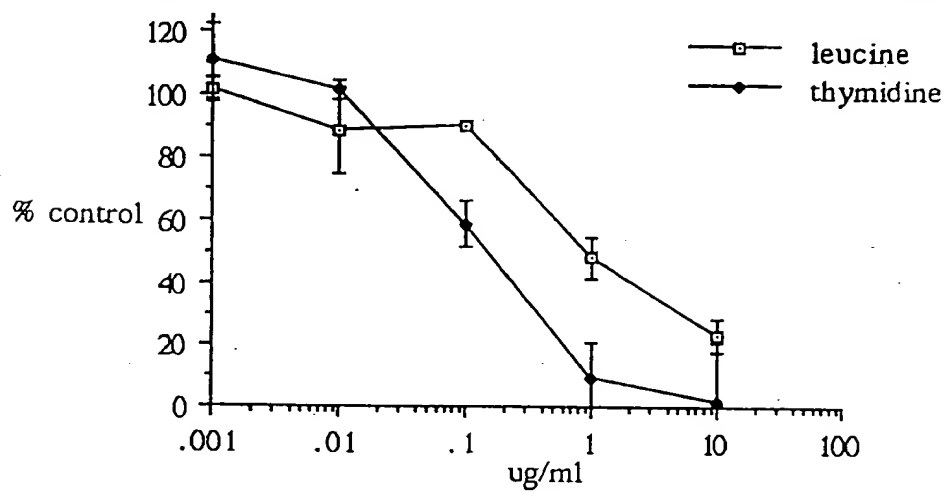




Fig. 11

1150052

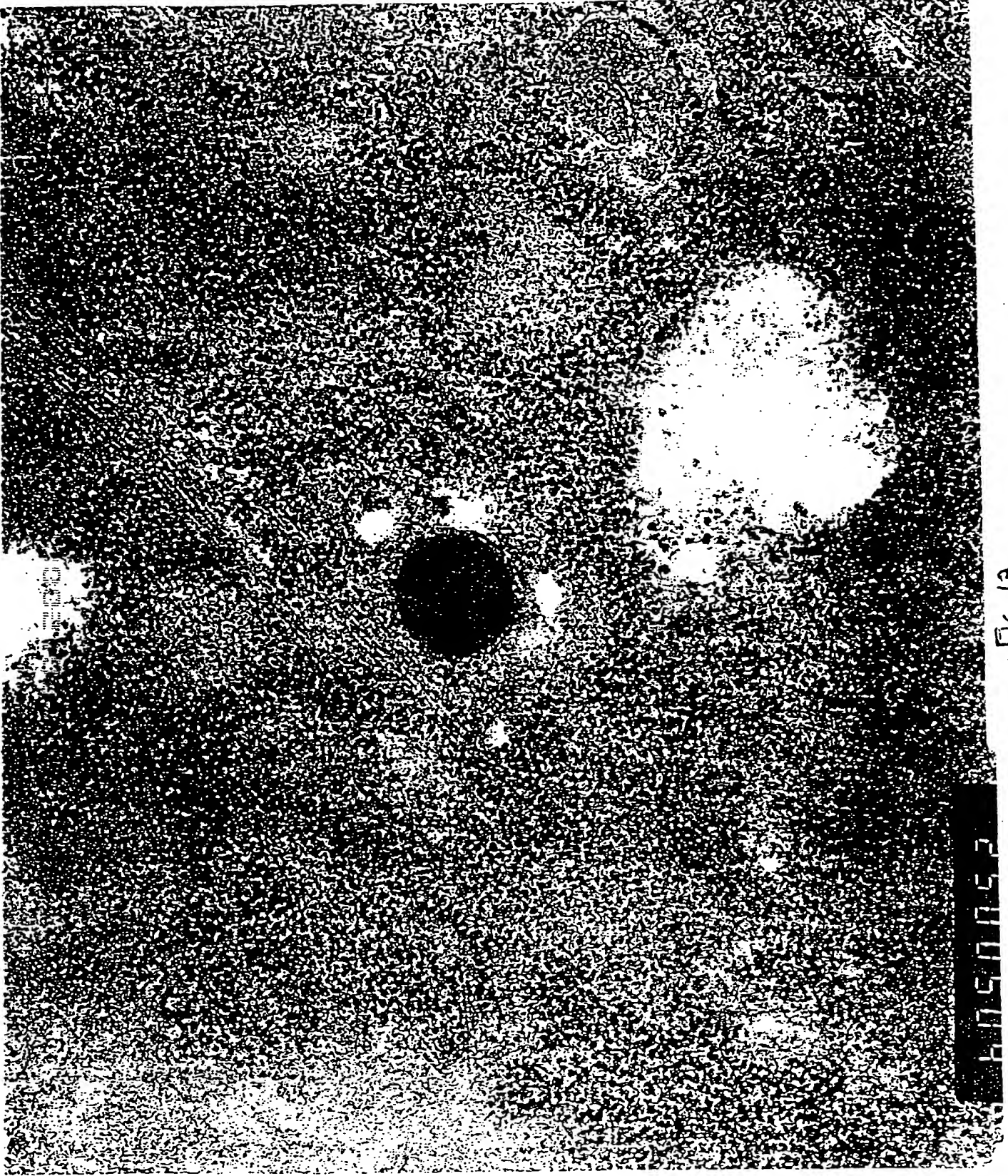


Fig. 12

H050052

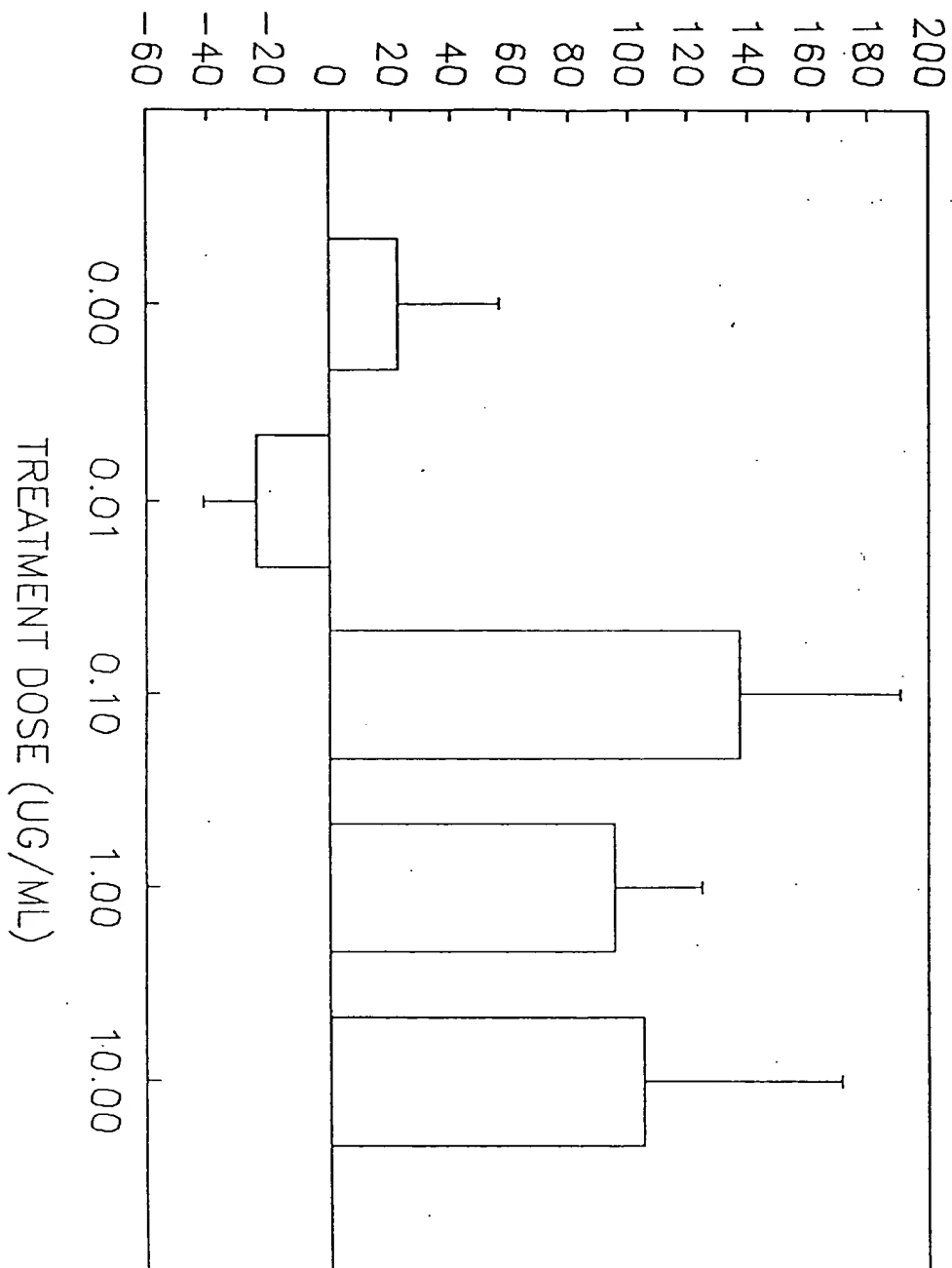


Fig. 13

Figure 14

% CHANGE IN VESSEL LUMINAL AREA

PERCENT CHANGE IN LUMINAL AREA RATIO (TREATED/NORMAL)
IN PIG ARTERY (N=4) 3 WEEKS POST-CYTOCHALASIN B TREATMENT



0.00 0.01 0.10 1.00 10.00